

Benchmark Analysis

Teacher		Subject	Benchmark Date			
		Standard (Objective) An	nalysis			
whi	ich your students tested the		grade level. What are the five objectives in which your students tested the highest?			
	Objective Number	Stated Objective	Items Reflecting Objective			
2						
3						
4						
5						
Obj	Objective Number	ent was the highest (rank order start Stated Objective	Items Reflecting Objective			
1	1 (United 2		- Sjeen e			
2						
3						
NE		=	g the following questions. acher scored higher? What can you learn			
	Are there objectives on	which the entire grade level or su	bject area did poorly? What will you do to			
	students have mastered	· · · · · · · · · · · · · · · · · · ·	se objectives? How will you know that			
	Why did students do well on the objectives on your second list?					



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Item Analysis							
DIRECTIONS: Look at the <u>Distractor Analysis</u> report for your grade level. Rank the ten items that your students missed most frequently from the lowest to the highest.							
	Item Number	Percent of Correct Responses	What do you think was difficult about the item for your students?				
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
NEXT STEPS : Reflect on this data with your PLC by discussing the following question.							
	What implications does this data have for my teaching?						



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REFLECTION QUESTIONS - Having closely examined your data, including your <u>Report Card by Standards</u> report, have a conversation with your PLC and answer the following questions.					
What students overall need help	in this subject?	Did students correctly answer the easier questions and miss the more difficult questions?			
What objectives have my stude	nts mastered?	How will you regroup students for re-teaching?			
What objectives have my students	s not mastered?	When looking at the data, what were the surprises? Why was it a surprise?			